

U.S. PATENT DOCUMENTS

		0.0.1	ATENT DOGGINERTO			
Examiner Initial	Document Number	Date (MM/YYYY)	Name	Class	Sub- class	Filing Date if Appropriate
/MR/	2005/0015003	01/2005	Lachner et al.			

FOREIGN PATENT DOCUMENTS

xaminer nitial	Document Number	Date (MM/YYYY)	Country	Class	Sub- class	Transla	ition
TICIELT		(mm/tttt)			Class	Yes	No
/MR/	01/22368	03/2001	wo				
1	02/062249	08/2002	wo				
	1 348 393	03/2002	EP				X
\/	196 39 615	04/1998	DE				X
Ψ	2 810 769	06/2000	FR				X
_	2 6 10 7 6 9	06/2000	FR				

OTHER ART

Examiner Initial	Author, Title, Date, Pertinent Pages, etc.
/MR/	Opposition against corresponding European Application No. 03 006782.1.
/MR/	Fleute, Markus, "Shape Reconstruction for Computer Assisted Surgery based on Non- Rigid Registration of Statistical Models with Intra-Operative Point Data and X-ray Images", October, 2001
/MR/	Gargouri, I., et al., "Reconstruction 3D des os du genou par rétroprojections radiographiques multiplanes", École de Technologie Supérieure, Montréal, Québec, Canada.
/MB	Laporte, "3D reconstruction method using non stereo-corresponding 2D-contours on X-rays: case of the femur", Orthopaedic Biomechanics & Rehabilitation I.

EXAMINER /Michael Rozanski/ DATE CONSIDERED 05/23/2008
--

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicabile laws knote, br example, a given reference may have a later effective date than first sections apparent or the reference may have an effective date which can be a middled. The "prior art" status of any reference is a matter to be resolved during prosecution. MINSSCHWIPPORTPORTPOSEATORS, LONG-WIPPORTPOSEATORS, LONG-WIPPORTPOSEA